

IN THE SPECIFICATION:

Page 8

Please replace the paragraph commencing at line 11 with the following amended paragraph:

A multifunctional electronic device in accordance with the present invention is made in order to achieve the objects. The multifunctional mobile electronic device includes a device main body that is combined by a main body section and a cover section via a coupling section such that the main body and the cover section can be folded. One of inner surfaces (surfaces of the main body section and the cover body meeting each other when the electronic device is folded) of the main body section and the cover section is provided with an input key section including numeral keys, and the other of the inner surfaces is provided with a main display section. The multifunctional electronic device further includes (i) a lens section of, provided for a first camera, provided in one of outer surfaces (surfaces of the main body and the cover body which are exposed to outside when the electronic device is folded) of the main body section and the cover section, (ii) a sub display section, that serves as a finder of the first camera, provided in the other of the outer surfaces, (iii) a shutter button, provided for the first camera, provided in a side surface part of the device main body.

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Please replace the paragraph commencing at line 16 with the following amended paragraph:

Furthermore, as shown in Fig.2 (a), there are provided a lens section (first image pick-up section) 9 for a main camera (first camera), a flashlight 10, and a rotary lens cover 11 which protects the lens section 9, provided for the main camera, at the external surface of the main body. In addition, in the present embodiment, the main key 51 (first or second shutter button), which is one of the operation key group 5, is designed to perform as a shutter button for the camera.

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Please replace the paragraph commencing at line 17 with the following amended paragraph:

Note that the position of the shutter buttons 16 are not restricted limited to the position indicated in the figure, provided that the shutter buttons 16 are close to the sub display section. This is because the user sees the sub display section while he or she is taking a picture image with the device. And other key switches (not shown) for a variety of operations are provided.

Please replace the paragraph commencing at line 24 (the paragraph bridging pages 18 and 19) with the following amended paragraph:

~~It is permitted that the~~ The area where the above-mentioned sub display section 17 displays ~~is~~ may be smaller than the area where the main display 13 displays. It is needless to say that the proper size depends on what is to be displayed. For example, in the stand-by mode in which the multifunctional mobile electronic device of the present invention is folded so as to be used as a mobile phone terminal, the sub display section 17 is used to display a calling party's phone number or a calling party's name if the name is stored in a memory.

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Please replace the paragraph commencing at line 8 with the following amended paragraph:

A memory is provided in the multifunctional electronic device of the present invention such that picture image information (image data) taken by a camera can be stored in the memory. When the image data is a facial portrait, for example, the image data is correlated

with the identification information of the identical person of the facial portrait such as telephone number. Then, when receiving a call from the identical person having the telephone number, the image data stored in the memory is displayed by the sub display section. Note that the image data is not ~~restricted~~ limited to a facial portrait, provided that the image data is information, including a facial portrait, which is correlated with a specific identification information.

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Please replace the paragraph commencing at line 7 with the following amended paragraph:

Further, according to the present invention, the multifunctional electronic device becomes more user-friendly because shutter buttons provided for the camera are provided in various areas. This allows the user to take a variety of pictures in accordance with how the camera is used, thereby improving the operability of the multifunctional electronic device.

Please replace the paragraph commencing at line 17 with the following amended paragraph:

As mentioned above, the multifunctional mobile electronic device relating to the present invention includes a device main body that is combined by a main body section and a cover section via a coupling section such that the main body and the cover section can be folded. One of inner surfaces (surfaces of the main body section and the cover body meet each other when the electronic device is folded) of the main body section and the cover section is provided with an input key section including numeral keys, the other of the inner surfaces is provided with a main display section. The multifunctional mobile electronic device further includes (i) a lens section ~~of, provided for~~ a first camera, provided in one of outer surfaces (surfaces of the main body and the cover which are exposed to outside when the electronic device is folded) of the main body section and the cover section, (ii) a sub display section, that serves as a finder of the first camera, provided in the other of the outer surfaces, and (iii) a shutter button, provided for the first camera, provided in a side surface part of the device main body.

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Please replace the paragraph commencing at line 8 with the following amended paragraph:

In the multifunctional mobile electronic device of the present

invention, the device main body has a rectangular shape and a shutter button provided for a camera is provided. This allows the multifunctional mobile electronic device to be used as a full-fledged still camera when the device main body is hold in an oblong manner.

Please replace the paragraph commencing at line 25 (the paragraph bridging pages 37 and 38) with the following amended paragraph:

In the arrangement, it is preferable that (a) a shutter button provided for the sub camera is provided on the inner surface side of the electronic device main body that is kept to be unfolded, and (b) the third shutter button is provided near the sub display section.

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Please replace the paragraph commencing at line 5 with the following amended paragraph:

When the multifunctional mobile electronic device is used as a mobile phone, this arrangement allows the main camera to take a picture by using the main display section that serves as a finder of the main camera. Furthermore, when a shutter button provided for

the main camera is provided in plane with the sub display section, it is possible to use the multifunctional mobile electronic device as a vertical still camera. Further, it is possible to use the main display section simultaneously in a various manner, for example, to use for superimposing of the image from the camera and the image from the sub camera.

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Please replace the paragraph commencing at line 18 with the following amended paragraph:

Furthermore, the foregoing embodiment deals with the arrangement in which the main body section 1 is provided with the shutter button 51 provided for the sub camera, the present invention is not limited to this. The shutter button 51 may be provided in an inner surface of the cover section 2, for example on a side of the lens section 15 for the sub camera.

Please replace the paragraph commencing at line 25 (the paragraph bridging pages 39 and 40) with the following amended paragraph:

Also, the foregoing embodiment deals with the arrangement in

which the cover section 2 is provided with the shutter button 15 provided for the sub camera, but the present invention is not limited to this. The shutter button 15 may be provided in an inner surface of the main body section 1.

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Please replace the paragraph commencing at line 23 with the following amended paragraph:

Furthermore, it is preferable that the electronic device includes a first shutter button provided for the first image pick-up section provided in an outer surface of the electronic device when the electronic device is folded.